

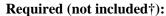


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Labconco 12-Port Dry Ice Benchtop Freeze Dry System

Description • For the pharmacy with occasional lyophilization requirements

- Provides a simple, economical means of freeze-drying
- \bullet Dry ice cools alcohol or other heat transfer solutions to approximately -75 DEG C (-103 DEG F), ideal for processing materials with low eutectic points
- Equipped with a center well for dry ice and solvent that serves as a water vapor collector and doubles as a convenient pre-freezing bath
- Flasks, serum bottles, and ampules may be frozen by dipping and rotating them in the well
- Made of Type 304 stainless steel with twelve valves and a single run capacity of 1 L
- Valves accommodate either $\frac{1}{2}$ in. or $\frac{3}{4}$ in. flask adapters (available separately)
- Includes dry ice/solvent center well with 1.92 L capacity and cover, $\frac{1}{2}$ in. O.D. port for connection to vacuum pump, and $\frac{3}{8}$ in. O.D. port for connection to vacuum gauge



- Rotary vane direct drive vacuum pump with a 0.002 mBar ultimate pressure and fitting suitable for $^{3}/_{4}$ in. I.D. vacuum hose
- Freeze dry glassware
- Vacuum gauge
- Tubing
- Dry ice

†For application inquiries and accessories please contact us at 800-370-6231

Image(s) are representative of the product group and not necessarily the individual product.

| Order | 29-Apr-2024 00:02: AM PDT | PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. | | | | | |
|------------------|---|--|--------------|----------------|------|---------------|------|
| Catalog | Item | Availability | Manufacturer | Mfg. Part # | NDC# | Your Price | Unit |
| 346-17200- EA | 12-Port Dry Ice Benchtop Freeze Dry System, -75 degree C (-103 degree F) - 1 ea Capacity (L): 1 Collector Temperature DEG F (DEG C): -103 (-75) | Sign In | | 7522700 | | | EA |

